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1. A self-consistency technique for fusing 3D information
Schultz, H.; Hanson, A.R.; Riseman, E.M.; Stolle, F.R.; Zhigang Zhu; Woo Dong-Min;
[Information Fusion, 2002. Proceedings of the Fifth International Conference on](#)
Volume 2, 8-11 July 2002 Page(s):1106 - 1112 vol.2
Digital Object Identifier 10.1109/ICIF.2002.1020936
[AbstractPlus](#) | [Full Text: PDF\(839 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)
2. Efficient content-based image retrieval in digital picture collections using projections: (near)-copy location
Huijsmans, D.P.; Lew, M.S.;
[Pattern Recognition, 1996., Proceedings of the 13th International Conference on](#)
Volume 3, 25-29 Aug. 1996 Page(s):104 - 108 vol.3
Digital Object Identifier 10.1109/ICPR.1996.546803
[AbstractPlus](#) | [Full Text: PDF\(456 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)
3. Motion and structure of four points from one motion of a stereo rig with unknown extrinsic

parameters

Zhang, Z.;

[Pattern Analysis and Machine Intelligence, IEEE Transactions on](#)

Volume 17, Issue 12, Dec. 1995 Page(s):1222 - 1227

Digital Object Identifier 10.1109/34.476516

[AbstractPlus](#) | [References](#) | Full Text: PDF(648 KB) IEEE JNL

[Rights and Permissions](#)

4. Relief reconstruction from SAR stereo pairs: the "optimal gradient" matching method
 Paillou, P.; Gelautz, M.;
[Geoscience and Remote Sensing, IEEE Transactions on](#)
 Volume 37, Issue 4, July 1999 Page(s):2099 - 2107
 Digital Object Identifier 10.1109/36.774720
[AbstractPlus](#) | [References](#) | Full Text: PDF(1212 KB) IEEE JNL
[Rights and Permissions](#)
5. Multiresolution approach to three-dimensional stereo vision
 Caspar, G.; Zeevi, Y.Y.;
[3D Data Processing Visualization and Transmission, 2002. Proceedings. First International Symposium on](#)
 19-21 June 2002 Page(s):784 - 787
 Digital Object Identifier 10.1109/TDPVT.2002.1024160
[AbstractPlus](#) | Full Text: PDF(300 KB) IEEE CNF
[Rights and Permissions](#)
6. A fluorescent tracing of hilus-granular organization utilizing visual feedback system
 Sakiyama, J.; Okamoto, M.; Yamamoto, H.;
[Instrumentation and Measurement Technology Conference, 2001. IMTC 2001. Proceedings of the 18th IEEE](#)
 Volume 1, 21-23 May 2001 Page(s):356 - 360 vol.1
 Digital Object Identifier 10.1109/IMTC.2001.928840
[AbstractPlus](#) | Full Text: PDF(548 KB) IEEE CNF
[Rights and Permissions](#)
7. Surface simplex meshes for 3D medical image segmentation
 Montagnat, J.; Delingette, H.; Scael, N.; Ayache, N.;
[Robotics and Automation, 2000. Proceedings. ICRA '00. IEEE International Conference on](#)
 Volume 1, 24-28 April 2000 Page(s):864 - 870 vol.1
 Digital Object Identifier 10.1109/ROBOT.2000.844158
[AbstractPlus](#) | Full Text: PDF(584 KB) IEEE CNF
[Rights and Permissions](#)
8. A technique for precise depth representation in stereoscopic display
 Yoshida, S.; Miyazaki, S.; Hoshino, T.; Hasegawa, J.; Ozeki, T.; Yasuda, T.; Yokoi, S.;